

*AMENDMENTS TO THE CLAIMS*

This listing of claims replaces all prior versions, and listings, of claims in the application.

Claims 1-16 are cancelled.

17. (Previously presented) A panel device having at least one housing, which comprises two panels being movable between a first position and a second position thereof, each separate panel of the two panels being rollable from a separate axis, said at least one housing comprises a sub-housing for each separate panel and at least one of the sub-housings being provided with connection means enabling coupling and uncoupling a housed one of the two panels such that said housed one of the two panels is removable and replaceable by a replacement panel.

18. (Cancelled)

19. (Previously presented) A panel device according to claim 17 wherein at least one of the sub-housings is slidable along a first axis.

20. (Previously presented) A panel device according to claim 19 wherein at least one of the sub-housings is rotatable with respect to the first axis.

21. (Previously Presented) A panel device according to claim 20 in which the sub-housings have a sliding device in common.

22. (Original) A panel device according to claim 21 in which the sliding device comprises driving electronics.

23. (Canceled)

24. (Previously Presented) A panel device according to claim 17, in which at least two of the sub-housings are rotatable with respect to each other along a first axis.

25. (Previously presented) A panel device according to claim 24, in which at least one of the sub-housings is rotatable with respect to a second axis substantially perpendicular to the first axis.

26. (Currently amended) A panel device according to claim 17, in which the sub-housings have a driving device in common.

27. (Previously Presented) A panel device according to claim 26, in which the driving device is rotatable.

Claims 28 – 39 (Cancelled)

40. (Previously presented) A panel device according to claim 17, in which said two panels incorporate first and second structural and/or functional characteristics.

41. (Previously presented) A panel device according to claim 40, in which a first one of said two panels has a touch function and a second one of said at least two panels has a display function.

42. (Previously presented) A panel device according to claim 17, in which said two panels are realized in a first panel technology for a first panel and a second panel technology for a second one of the two panels, the second panel technology differing from the first technology.

43. (Previously Presented) A panel device according to claim 17, in which the housing comprises at least three panels.

44. (Previously Presented) An electronic assembly comprising an electronic apparatus and the panel device according to claim 17 the electronic apparatus comprising means for providing panel parameters to an interface between the electronic apparatus and the panel device.

45. (Previously presented) A panel device according to claim 19, in which at least one of the sub-housings is rotatable with respect to a second axis substantially perpendicular to the first axis.

46. (Previously presented) A panel device having at least one housing, which comprises two panels being movable between a first position and a second position thereof, the two panels being rollable with respect to a common axis, said at least one housing comprises a sub-housing for each separate panel and at least one of the sub-housings being provided with connection means enabling coupling and uncoupling a housed one of the two panels such that said housed one of the two panels is removable and replaceable by a replacement panel.

47. (New) A panel device according to claim 46 wherein at least one of the sub-housings is slidable along a first axis.

48. (New) A panel device according to claim 46, in which the sub-housings have a driving device in common.

49. (New) A panel device according to claim 46, in which said two panels are realized in a first panel technology for a first panel and a second panel technology for a second one of the two panels, the second panel technology differing from the first technology.